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end

coupling the digital data signals through the passive link to the personal computer, and the facsimile machine, said computer equipped with send / receive driver communications software enabling the reception of scanned image signals from the facsimile machine, or the sending of computer data to the facsimile machine for printing.

**In the Specification:**

Due to a typographical error, please change page 17, at the end of line 8,

Change from "6 and"

Change to "76 receives the digital image and it is"

**Claims 38, 39, 42, 44-48 that are not amended are listed below.**

Claim 38. (Not Amended) - The method of claim 36 including using RRS 232 connector ports to interface between the facsimile machine and the personal computer.

Claim 39. (Not Amended) - The method of claim 36 including using parallel connector ports to interface between the facsimile machine and the personal computer.

Claim 42. (Not Amended) - The method of claim 36 further comprising optically recognizing the scanned data and converting the scanned data into character codes.

Claim 44 - (Not Amended) The method of claim 43 including using serial data transmissions between the facsimile machine and the personal computer.

Claim 45 - (Not Amended) The method of claim 43 including using parallel data transmissions between the facsimile machine and the personal computer.

Claim 46 (Not Amended) - The method of claim 43 including using analog data transmissions between the facsimile machine and the personal computer.

Claim 47 (Not Amended) - The method of claim 43 using analog data transmissions, or digital serial, or parallel signals, between the facsimile machine and the personal computer.

Claim 48 (Not Amended) - The method of claim 43 further comprising optically recognizing the scanned data and converting the scanned data into character codes.